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Client-server database systems based on a data shipping model can expl resources by caching copies of data items across transaction boundaries. the need to obtain data from servers or other sites on the network. In or

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Rich Wolski, John Brevik, Chandra Krintz, Graziano Obertelli, Neil Spring, A January 1999 Supercomputing '99: Proceedings of the 1999 ACM/IEEE co Supercomputing (CDROM)

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For reasons of simplicity and communication efficiency, a number of exis oriented database management systems are based on page server archit pages are their minimum unit of transfer and client caching. Despite their

Keywords: cache coherency, cache consistency, client-server databasec sharing, object-oriented databases, performance analysis

4 Recovery in the Calypso file system. Murthy Devarakonda, Bill Kish, Ajay Mohindra Full text available: Pdf (318.88 KB) Additional Information: full citation, abstract, referenterms, review

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This article presents the deign and implementation of the recovery scher Calypso is a cluster-optimized, distributed file system for UNIX clusters. AFS, Calypso servers are stateful and scale well to a large number of clie

Keywords: Calypso, cluster systems, distributed state, state reconstruc

5 Reconciling responsiveness with performance in pure object-oriented Urs Hölzle, David Ungar

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Dynamically dispatched calls often limit the performance of object-orient since opject-oriented programming encourages factoring code into small thereby increasing the frequency of these expensive operations. Frequer

Keywords: adaptive optimization, pause clustering, profile-based optim compilation, type feedback

6 Architecture, design, and implementation of a multimedia conference Anna A. Hać, Dongchen A. Lu

March 1997 International Journal of Network Management , Volume 7 Iss Publisher: John Wiley & Sons, Inc.

Full text available: Pdf (517.69 KB) Additional Information: full citation, abstract, referen

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